DTO 444	10		Application No.	Applicant(s)		rag	e i oi i
PTO-144	19						,
in Application			10/014,839 Docket Number	10/014,839 Mohammed N. Islam Docket Number Group Art Unit Filing Date			
			Docket Number				
			069204.0177 3663 December			<u>10, 2001</u>	· · ·
MAR 0	2004		U.S. PATENT DOCUME!	NTS		_	
RACE	ம் විරිCUMENT NO . 5,887,093	DATE	NAME	CLASS	SUBCLASS	FILING	DATE
Α	5,887,093	03/23/1999	Hansen et al	385	27	09/12/1997	
В	6,147,794	11/14/2000	Stentz	359	334	02/04	/1999
С				·			
D							
E							
F			•	·	_		
G							
Н					BF	CFI	VE
1						AR 0 5	Water Park
J							
K					GR	OUP	361
L							
М							
₁		F	OREIGN PATENT DOCUM	IENTS	1	TRANSL	ATION
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
N							
0							
Р							
			NON-PATENT DOCUME	NTS			
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE	
	S.A.E. Lewis, et al., "1.4W Saturated Output Power from a Fibre Raman Amplifier," Femtosecond					OFC 1999	
a	Optics Group, Physics Department, Imperial College, London, England, 114/WG5-1, 3 pages						2002
R	PCT, Notification of Transmittal of the International Search Report or the Declaration, International Application No. PCT/US02/14196, 5 pages						2003
	Incinational Applica	<u></u>	over 14170, 5 pages				
S							
Т							
U							
V							
EXAMIN				NSIDERED	_		
	DEANDRA I			MARCH 18.		·	
			ther or not citation is in				hrough